

## ABSTRACT OF THE DISCLOSURE

A ball and sleeve joint for a motor vehicle, with has a housing (1) and ~~with~~ a ball sleeve (5); which extends out of the housing (1) on both sides. The ball sleeve (5), has a through hole (8) and a bearing area (4) and is mounted with the bearing area (4) in the housing (1) ~~such that t.~~  
Two joint parts, which are rotatable and pivotable in relation to one another, are formed by the  
5 ball sleeve (5) and the housing (1), wherein a. A sensor (13), which interacts with a signal transmitter (2) arranged at the other joint part, is arranged at one of the joint parts, ~~and wherein b.~~  
Both the sensor (13) and the signal transmitter (2) are arranged between the through hole (8) and the housing (1).

Figure 1